Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 3800003.00007/4905	Application No. 10/677,977
List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR §1.98(b))		Applicant Nguyen *et al.*	
		Filing Date October 2, 2003	Group Art Unit 1639

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2003/0050251	03/13/03	Semple et al.	514	19	03/05/02
	AB	2005/0130883	06/16/05	Roller et al.	514	10	09/30/04
	AC	2005/0158297	07/21/05	Jensenius	424	94.6	01/11/05
	AD	2009/0155248	06/18/09	Craik et al.	424	133.1	01/14/08
	AE	2009/0175873	07/09/09	Liu	424	139.1	05/29/08
	AF	2009/0208474	08/20/09	Haupts	424	94.3	12/21/07
	AG	2009/0208440	08/20/09	Haupts	424	70.14	01/04/08
	AH	7,439,226	10/21/08	Roller et al.	514	10	09/30/04

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AI	JP-A-5-503211	06/03/93	JP				X* (Item AJ)
	AJ	WO 91/05048	04/18/91	WIPO				
	AK	WO 00/53232	09/14/00	WIPO				
	AL	WO 01/97794	12/27/01	WIPO				
	AM	WO 02/08392	01/31/02	WIPO				
	AN	WO 09/126307	10/15/09	WIPO				

X* = An English language equivalent is provided.

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AO	Bode et al., "The refined 1.0-Å X-ray crystal strucutre of D-Phe-Pro-Arg chloromethylketone-inhibited human α-thrombin: Structure analysis, overall structure, electrostatic properties, detailed active-site geometry, and structure-function relationships," Protein Science 1:426-471 (1992).
	AP	Encell and Loeb, "Redesigning the substrate specificity of human O(6)-alkylguanine-DNA alkyltransferase. Mutants with enhanced repair of O(4)-methylthymine," Biochem. 38:12097-12103 (1999).
	AQ	Greer, J., "Comparative modeling methods: Application to the family of mammalian serine proteases," PROTEINS: Structure, Function and Genetics 7:317-334 (1990).
	AR	Kuo et al., "Comparative evaluation of the antitumor activity of antiangiogenic proteins delivered by gene transfer," Proc. Natl. Acad. Sci. U.S.A. 98(8):4605-4610 (2001).
	AS	Landis and Loeb, "Random sequence mutagenesis and resistance to 5-fluorouridine in human thymidylate synthases," J. Biol. Chem. 273:25809-25817 (1998).
	AT	MEROPS the Peptidase Database, retrieved from the Internet:<URL: merops.sanger.ac.uk/cgi-bin/name_index?id=P;action=G, [accessed on 03.24.10] [16 pages].

Examiner Signature	Date Considered
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Examiner Initial	Desig. ID	Document
	AU	Mignatti and Rifkin, "Biology and biochemistry of proteinases in tumor invasion," Physiol. Rev. 73:161-195 (1993).

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